

L Number	Hits	Search Text	DB	Time stamp
1	91406	network near9 switch\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:12
2	31607	router	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:13
4	1809	router near5 ports	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:14
5	1418559	load balancing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:15
6	20	(router near5 ports) near8 (load balancing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:16

EAST - [Untitled1:1]

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Drafts Paste

BRS:

Pending

Active

- L1: (91406) network near9 switch
- L2: (31607) router
- L4: (1809) 12 near5 ports
- L5: (1418559) load balancing
- L6: (20) 14 near8 15

Failed

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Tagged (7)

UDC

Queue

Trash

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DBs USPAT: US-PGPUB: EPO: JPO: D ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

14 near8 15

BRS f... IS&R... Image Text HTML

	U		Document I	Issue D	Page	Title	Current O	Current
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6359879	2002031	11	Composite trunking	370/351	370/392;
			P1	9				370/902
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6324613	2001112	9	Port router	710/316	370/360;
			P1	7				370/388
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6282586	2001082	13	Method in an	710/18	709/310;
			P1	8	operating system			710/107
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6272112	2001080	19	Repeating unit	370/243	370/246;
			P1	7	testing system and			370/252
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6266335	2001072	19	Cross-platform	370/399	370/389
			P1	4	server clustering us			
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5841775	1998112	26	Scalable switching	370/422	340/825
			A	4	network			9.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5742587	1998042	41	Load balancing port	370/235	370/252;
			A	1	switching hub			370/401
8	<input type="checkbox"/>	<input type="checkbox"/>	US	2003021	24	Combining routers to	370/392	370/238;
			2003003118	2	increase concurrency			370/400
9	<input type="checkbox"/>	<input type="checkbox"/>	US	2003010	11	Network system and	709/225	709/105
			2003000955	9	method of distributi			
10	<input type="checkbox"/>	<input type="checkbox"/>	US	2002091	25	Method and apparatus	370/390	370/229
			2002012667	2	for distributing rou			
11	<input type="checkbox"/>	<input type="checkbox"/>	US	2002091	14	Apparatus and	370/390	370/482

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Drafts

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Active

- L1: (7817) firewalls
- L2: (1809) router near5 ports
- L3: (1984127) network switch
- L4: (28) 11 same 12
- L5: (28) 14 and 13
- L6: (1418559) load balancing
- L7: (21) 16 and 15
- L9: (106) 11 near4 multiple
- L8: (4) 11 near4 plural
- L10: (0) 19 same 12
- L12: (6) 111 and 16
- L11: (8) 19 and 12
- L13: (102) 19 and 13
- L14: (64) 19 same 13
- L15: (7) 114 same 16

Failed

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Favorites

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DBs USPAT: US-PGPUB: EPO: JPO: DER ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

114 same 16

BRS I... IS&R... Image Text HTML

	U	1	Document I	Issue D	Page	Title	Current O	Current X
1	<input type="checkbox"/>	<input type="checkbox"/>	US	2003040	13	Method and apparatus	713/201	709/229
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US	2002061	15	Method and system	713/201	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US	2001092	20	Method and system of	709/232	
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US	2001081	9	DISTRIBUTED SECURITY	709/223	709/207;
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6347338	2002021	8	Precomputed and	709/229	709/217;
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6345299	2002020	9	Distributed security	709/229	709/244;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6088796	2000071	19	Secure middleware	713/152	707/10;